

Maulana Abul Kalam Azad University of Technology, West Bengal

No. MAKAUT/REG/24/2017

Dated : 12/09/2017

To
The Principal / Director,
All affiliated Colleges / Institutes

Dear Sir / Madam,
The undersigned is informing the eligibility criteria for the following courses :-

Eligibility criterion of M.Sc in Human Computing & Artificial Intelligence :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system with Computer Science / Applied Physical Sciences / Mathematics / *other allied subject under Statistical or Mathematical or Computing Sciences* as one of the main subjects of study completed from a recognized institute or university

or

B.E / B.Tech or an equivalent degree with Mathematics as one of the main subjects of study completed from a recognized institute or university.

Eligibility criterion of M.Sc in Microbiology :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system from a recognized university or equivalent, with two subjects' combination among Life-Sciences / Zoology / Botany / Physiology / Microbiology / Biotechnology / Molecular Biology / Biochemistry / Genetics / Nutrition and dietetics / Plant-protection / Dairy sciences / Agriculture and horticulture / Fisheries and public health

or

BAMS or MBBS or BDS or BHMS or BPT or BPharm from a recognized institute or University.

Eligibility criterion of Master of Management Studies (Pharmaceutical Management) :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system from a recognized institute or university, with one main subject among Chemistry / Bio-chemistry / Genetics / Molecular-Biology / Life-Sciences / Zoology / Physiology / Microbiology / Nutrition and dietetics

or

BAMS or MBBS or BDS or BHMS or BPT or BPharm from a recognized institute or University.

Eligibility criterion of M.Sc in Computer Science :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system with Computer Science / Applied Physical Sciences / Mathematics / *other allied subject under Statistical or Mathematical or Computing Sciences* as one of the main subjects of study completed from a recognized institute or university or

B.E / B.Tech or an equivalent degree with Mathematics as one of the main subjects of study completed from a recognized institute or university.

Eligibility criterion of M.Sc in Applied Mathematics :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system with Computer Science / Applied Physical Sciences / Mathematics / *other allied subject under Statistical or Mathematical or Computing Sciences* as one of the main subjects of study completed from a recognized institute or university **or** B.E / B.Tech or an equivalent degree with Mathematics as one of the main subjects of study completed from a recognized institute or university.

Eligibility criterion of M.Sc in Biotechnology :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system from a recognized university or equivalent, with two subjects' combination among Life-Sciences / Zoology / Botany / Physiology / Microbiology / Biotechnology / Molecular Biology / Biochemistry / Genetics / Nutrition and dietetics / Plant-protection / Dairy sciences / Agriculture and horticulture / Fisheries and public health

or BAMS or MBBS or BDS or BHMS or BPT or BPharm from a recognized institute or University.

Eligibility criterion of M.Sc in Genetics :

A minimum aggregate score of 55% at at the level of B.Sc graduation under (10+2+3) system from a recognized university or equivalent, with two subjects' combination among Life-Sciences / Zoology / Physiology / Microbiology / Biotechnology / Molecular Biology / Biochemistry / Genetics / Nutrition and dietetics / Dairy sciences / Fisheries and public health **or** BAMS or MBBS or BDS or BHMS or BPT or BPharm from a recognized institute or University.

Eligibility criterion of M.Sc in Media Science :

A minimum aggregate score of 55% at at the level of graduation under (10+2+3) system from a recognized institute or university with Computer Science / Mathematics / *other allied subject under Statistical or Mathematical or Computing Sciences* as one of the main subjects of study completed **or** B.E / B.Tech or an equivalent degree with Mathematics as one of the main subjects of study completed from a recognized institute or university.

Eligibility criterion of M.Sc in Information Science :

A minimum aggregate score of 55% at at the level of graduation under (10+2+3) system from a recognized institute or university with Computer Science / Mathematics / *other allied subject under Statistical or Mathematical or Computing Sciences* as one of the main subjects of study completed **or** B.E / B.Tech or an equivalent degree with Mathematics as one of the main subjects of study completed from a recognized institute or university.